

L Numb r	Hits	Search Text	DB	Time stamp
3	141	(((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air	USPAT; US-PGPUB; EP ; JPO; DERWENT; IBM_TDB	2003/11/24 11:53
4	28	(((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air) and (eye skin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 12:13
5	2	("4303083").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 12:13
6	160	(((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 12:36
7	22	(((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and (pressure near drop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 12:17
10	25	(((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and microns	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 12:45
11	32	((stainless adj steel) near foil) near heat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 12:51
12	2	((stainless adj steel) near foil) near heat\$3) and vapor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:04
13	192	(stainless adj steel) near heater	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:18
14	49	((stainless adj steel) near heater) and vap r	USPAT; US-P PUB; EPO; JP ; DERWENT; IBM_TDB	2003/11/24 13:05

15	25	(((stainless adj steel) near heater) and vapor) and conductiv\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:05
16	513	((128/203.17,203.26,203.26,204.14,204.15).CCL\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:14
17	3	((128/203.17,203.26,203.26,204.14,204.15).CCL\$3 and ((stainless adj steel) near heat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:17
18	97	((stainless adj steel) near heater) and (fluid liquid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:19
-	512	((128/203.17,203.26,203.26,204.14,204.15).CCL\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:14
-	249	((128/203.17,203.26,203.26,204.14,204.15).CCL\$3 and heat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 12:37
-	160	(((128/203.17,203.26,203.26,204.14,204.15).CCL\$3 and heat\$3) and vapor\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 12:17
-	141	(((128/203.17,203.26,203.26,204.14,204.15).CCL\$3 and heat\$3) and vapor\$7) and air	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 11:52
-	37	((((128/203.17,203.26,203.26,204.14,204.15).CCL\$3 and heat\$3) and vapor\$7) and air) and (inhale inspire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 12:54
-	5	("4019511" "4026283" "4059657" "5168866" "5265596").PN.	USPAT	2003/11/18 12:45
-	0	5605146.URPN.	USPAT	2003/11/18 12:47

-	290	128/\$.ccls. and inhaler and vapor\$7	USPAT; US-P PUB; EP ; JP ; DERWENT; IBM_TDB	2003/11/18 12:58
-	57	(128/\$.ccls. and inhaler and vapor\$7) and heater	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 12:59
-	48	((128/\$.ccls. and inhaler and vapor\$7) and heater) not ((((128/203.17,203.26,203.26,204.14,204.15).CERS;JPO; and heat\$3) and vapor\$7) and air) and (inhale inspire))	USPAT; US-PGPUB; CERS;JPO; DERWENT; IBM_TDB	2003/11/18 12:59
-	47	((128/\$.ccls. and inhaler and vapor\$7) and heater) not ((((128/203.17,203.26,203.26,204.14,204.15).CERS;JPO; and heat\$3) and vapor\$7) and air) and (inhale inspire))) and air	USPAT; US-PGPUB; CERS;JPO; DERWENT; IBM_TDB	2003/11/18 12:59
-	19	((128/\$.ccls. and inhaler and vapor\$7) and heater) not ((((128/203.17,203.26,203.26,204.14,204.15).CERS;JPO; and heat\$3) and vapor\$7) and air) and (inhale inspire))) and air and ((heat vaporize) near (fluid liquid medicament and inhale))	USPAT; US-PGPUB; CERS;JPO; DERWENT; IBM_TDB	2003/11/18 13:00
-	0	128/\$.ccls. and (vapor\$7 near milliseconds) and inhale	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 14:03
-	0	128/\$.ccls. and (vapor\$7 near milliseconds) and inhale	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 14:04
-	0	128/\$.ccls. and (heat\$3 near ms) and inhale	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 14:02
-	0	128/\$.ccls. and (vapor\$7 near ms) and inhale	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 14:02
-	0	128/\$.ccls. and (heat\$3 near milliseconds)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 14:03

-	1	128/\$.cccls. and (vap r\$7 near milliseconds)	USPAT; US-PGPUB; EP ; JPO; DERWENT; IBM_TDB	2003/11/18 14:04
-	141	(((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 13:33
-	5	((((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air) and ((in inches cm centimeters) near (h2o water))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 13:43
-	1	((((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air) and ((in inches cm centimeters) near (h2o water))) and (pressure near (drop decrease))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 13:43
-	26	((((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air) and inhaler	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 13:52
-	8	((((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air) and inhaler) and (fan motor blower)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 14:32
-	1	((((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air) and inhaler) and (pressurized near air)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 14:30
-	37	((((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air) and inhale	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 14:31
-	37	((((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air) and inhale	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 14:31
-	12	((((128/203.17,203.26,203.26,204.14,204.15).C and heat\$3) and vapor\$7) and air) and inhale) and (fan m t r blower)	USPAT; US-PGPUB; EP ; JPO; DERWENT; IBM_TDB	2003/11/20 14:32

-	5	(((((((128/203.17,203.26,203.26,204.14,204.15). and heat\$3) and vap r\$7) and air) and inhale) and (fan m t r blower)) not (((((((128/203.17,203.26,203.26,204.14,204.15). and heat\$3) and vapor\$7) and air) and inhaler) and (fan motor bl wer))	USPAT; US-PGPUB; EPO; JP ; DERWENT; IBM_TDB	2003/11/20 14:55
-	0	(((stainless adj steel) near foil) and heater) and microns near thinkness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 14:57
-	0	(((stainless adj steel) near foil) and heater) and (microns near thinkness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 14:57
-	293	((stainless adj steel) near foil) and heater	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 12:49
-	5	(((stainless adj steel) near foil) and heater) and inhale	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 14:58
-	21	(((stainless adj steel) near foil) and heater) and vaporize	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 14:59